#10

Sheet 1 of 1

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO	SERIAL NO.
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		BBI-088CPADV2	09/922568
		APPLICANT: Baron, Ud *et al.*	
		FILING DATE: August 3, 2001	GROUP: 1752

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

CQ	C1		Seipel, K. *et al.* "A minimal transcription activation domain consisting of a specific array of aspartic acid and leucine residues" *Biol. Chem. Hoppe-Seyler* 375:463-70 (Jul. 1994).

Examiner	Date Considered
	7/8/03

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#8

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80 | U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

LIST OF PUBLICATIONS CITED BY APPLICANT
(Use several sheets if necessary)

ATTY DOCKET NO.	SERIAL NO.
BBI-088CPADV2	09/922,568
APPLICANT: Baron, U. et al.	
FILING DATE: August 3, 2001	GROUP: 1752

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CQ	A1	4,833,080	05/89	Brent et al.	435	172.3	
	A2	5,221,778	6/93	Byrne et al.	800	2	
	A3	5,464,758	11/95	Gossen et al.	435	69.1	
	A4	5,650,298	7/97	Bujard et al.	435	69.7	
	A5	5,654,168	8/97	Bujard et al.	435	69.1	

FOREIGN PATENT DOCUMENTS

CQ		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
	A6	WO 91/19784	12/91	PCT				
	A7	WO 92/02251	02/92	PCT				
	A8	WO 94/29442	12/94	PCT				
	A9	WO 96/01313	1/96	PCT				
	A10	WO 96/40892	12/96	PCT				
	A11	WO 96/40946	12/96	PCT				
	A12	WO 97/30164	08/97	PCT				

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

CQ	A13		Baim, S.B., et al., (1991) "A chimeric mammalian transactivator based on the *lac* repressor that is regulated by temperature and isopropyl β-D-thiogalactopyranoside", *Proceedings of the National Academy of Science*, Vol. 88, pp. 5072-5076;
	A14		Berger, Shelley et al., (1992) "Genetic Isolation of ADA2: A Potential Transcriptional Adaptor Required for Function of Certain Acidic Activation Domains", *Cell*, Vol. 70, pp. 251-265;
	A15		Brent, R. et al. (1985) "A Eukaryotic Transcriptional Activator Bearing the DNA Specificity of a Prokaryotic Repressor" *Cell* 43:729-736;
	A16		Bujard, Hermann, et al., "Tetracycline-controlled transcription in eukaryotes: Novel transactivators with graded transactivation potential," *Nucleic Acids Research*, 25(14):2723-2729 (1997).
	A17		Cress, Douglas et al., (1991) "Critical Structural Elements of the VP16 Transcriptional Activation Domain", *Science*, Vol. 251, pp. 87-90;

Examiner: [signature] | Date Considered: 7/18/03

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APPLICANT: Baron, U. et al.	
FILING DATE: August 3, 2001	GROUP: 1752

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

CQR	B1		Elliston, Jonathan, et al., (1990) "Superactive Estrogen Receptors", *The Journal of Biological Chemistry* (1990), Vol. 265, No. 20, pp. 11517-11521;
	B2		Goodrich, James et al. (1993) "Drosophila $TAF_{II}40$ Interacts with Both A VP16 Activation Domain and the Basal Transcription Factor TFIIB", *Cell*, Vol. 75, pp. 519-530;
	B3		Gossen, Manfred et al., (1992) "Tight control of gene expression in mammalian cells by tetracycline-responsive promoters", *Proceedings of the National Academy of Science*, Vol. 89, pp. 5547-5551;
	B4		Gossen, Manfred et al., (1993) "Control of gene activity in higher eukaryotic cells by prokaryotic regulatory elements", *TIBS*, Vol. 18, No. 12, pp. 471-475;
	B5		Gossen, Manfred et al. (1994) "Inducible Gene Expression Systems For Higher Eukaryotic Cells" *Current Opinion in Biotechnology* Vol. 5, pp. 516-520;
	B6		Gossen, M. et al. (1995) "Transcriptional Activation by Tetracyclines in Mammalian Cells", *Sicence*, Vol. 268, pp. 1766-1769;
	B7		Hayes, Steven, et al. (1993) "Mapping of a Major Surface-Exposed Site in Herpes Simplex Virus Protein Vmw65 to a Region of Direct Interaction in a Transcription Complex Assembly", *Journal of Virology*, Vol. 67, No. 2, pp. 852-862;
	B8		Labow, M.A., et al., (1990) "Conversion of the *lac* Repressor into an Allosterically Regulated Transcriptional Activator for Mammalian Cells", *Molecular and Cellular Biology*, Vol. 10, No. 7, pp. 3343-3356;
	B9		Regier, Jeffrey et al. (1993), "Pattern of Aromatic and Hydrophobic Amino Acids Critical For One Of Two Subdomains of the VP16 Transcriptional Activator", *Proc. Natl. Acad. Sci. USA*, Vol. 90, pp. 883-887;
	B10		Sadowski, Ivan et al. (1988), "GAL4-VP16 Is An Unusually Potent Transcriptional Activator", *Nature*, Vol. 335, pp. 563-564;
	B11		Seipel, K. et al., (1992) "Different Activation Domains Stimulate Transcription From Remote ('Enhancer') And Proximal ('Promoter') Positions", *The EMBO Journal*, Vol. 11, No. 13, pp. 4961-4968;
	B12		Silverman, Neal et al. (1994), "Yeast ADA2 Protein Binds To The VP16 Protein Activation Domain and Activates Transcription", *Proc. Natl. Acad. Sci. USA*, Vol. 91, pp. 11665-11668;
	B13		Triezenberg, S.J. et al., (1988) "Functional dissection of VP16, the *trans*-activator of herpes simplex virus immediate early gene expression", *Genes & Development*, Vol. 2, pp. 718-729;
	B14		Wang, Y. et al. (1994), "A Regulatory System For Use In Gene Transfer", *Proc. Natl. Acad. Sci. USA*, Vol. 91, pp. 8180-8184;
	B15		Wang, Y. et al. (1997) "Ligand-Inducible And Liver-Specific Target Gene Expression In Transgenic Mice", *Nature Biotechnology*, Vol. 15, pp. 239-243;
	B16		Wu, Tsuei-Ju et al. (1994) "Transcriptional Activation by Herpes Simplex Virus Type 1 VP16 In Vitro and Its Inhibition by Oligopeptides", *Molecular and Cellular Biology*, Vol. 14, No. 5, pp. 3484-3493.

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